

ITLE: A METHOD AND SYSTEM FOR AUTOMATICALLY CALIBRATING INTRA-CYCLE TIMING RELATIONSHIPS FOR SAMPLING SIGNALS FOR AN INTEGRATED CIRCUIT DEVICE

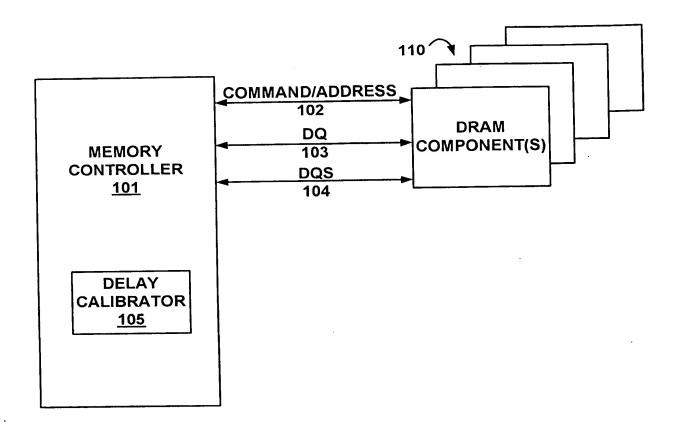
Inventor (s): Guillermo J. Rozas

USSN: 10/716,320

1/5

Attorney Docket #: TRAN-P156

100



TITLE: A METHOD AND SYSTEM FOR AUTOMATICALLY CALIBRATING INTRA-CYCLE TIMING RELATIONSHIPS FOR SAMPLING SIGNALS FOR AN INTEGRATED CIRCUIT DEVICE

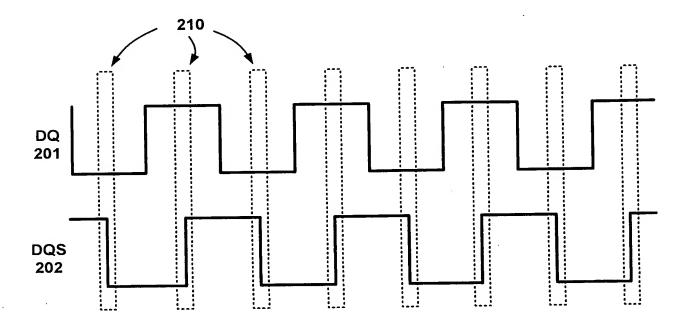
Inventor (s): Guillermo J. Rozas

USSN: 10/716,320

2/5

Attorney Docket #: TRAN-P156

200



TITLE: A METHOD AND SYSTEM FOR AUTOMATICALLY CALIBRATING INTRA-CYCLE TIMING RELATIONSHIPS FOR SAMPLING SIGNALS FOR AN INTEGRATED CIRCUIT DEVICE

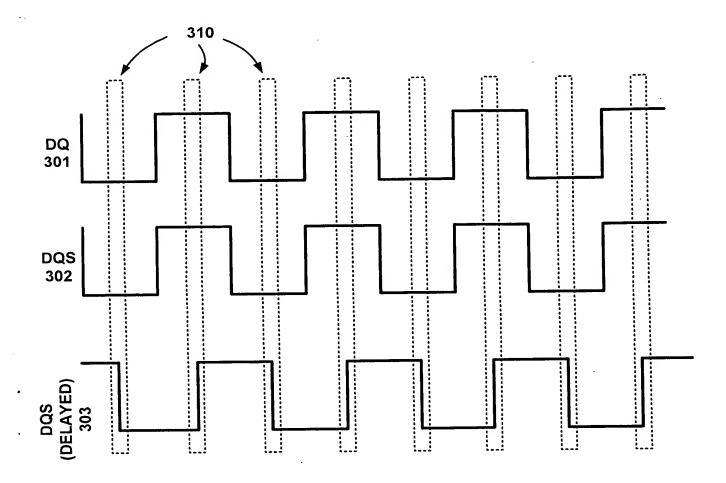
Inventor (s): Guillermo J. Rozas

USSN: 10/716,320

Attorney Docket #: TRAN-P156

3/5

300

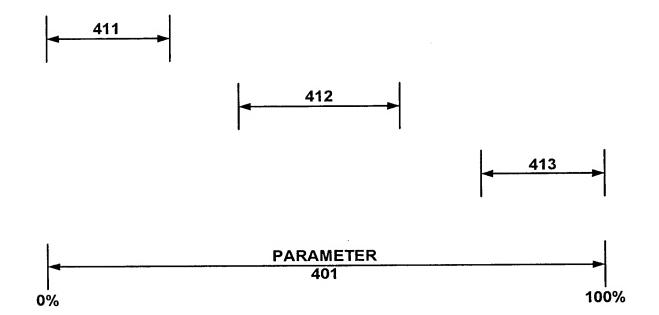


Inventor (s): Guillermo J. Rozas

USSN: 10/716,320

4/5

Attorney Docket #: TRAN-P156



TITLE: A METHOD AND SYSTEM FOR AUTOMATICALLY CALIBRATING INTRA-CYCLE TIMING RELATIONSHIPS FOR SAMPLING SIGNALS FOR AN INTEGRATED CIRCUIT DEVICE

Inventor (s): Guillermo J. Rozas

USSN: 10/716,320

Attorney Docket #: TRAN-P156

5/5

<u>500</u>

